# THE OFFICIAL GAZETTE $25^{\text {TH }}$ MARCH, 2006 LEGAL SUPPLEMENT - B 

ORDER

Made Under
THE MINING ACT
(No. 20 of 1989)

# IN EXERCISE OF THE POWERS CONFERRED UPON THE MINISTER BY SECTION 10 OF THE MINING ACT 1989, I HEREBY MAKE THE FOLLOWING ORDER:- 

| Citation and Commencement |  | 1 his Urder may be cited as the Uuyana Geology and Mines Commission (Prospecting for Gold and Valuable Minerals ) Reservation Order 2006 and shall be deemed to have come into effect on the $1^{\text {st }}$ March, 2006. |
| :---: | :---: | :---: |
| Keservation | 2. | I he area hereinatter described in the Schedule below is hereby reserved for prospecting operations by the Guyana Geology and Mines Commission, but WIIHUUI PKEJUDICE to the power of the Minister (as representing the State) to permit any person to carry on in the scheduled area prospecting operations (including operations incidental thereto) for the benefit, wholly or partly, of the Guyana Geology and Mines Commission. |

## SCHEDULE

1 ract of state land located in the Northwest Mining Distnct No.J as shown on I erra Surveys 1 opographic Map IOSE, within the following boundaries;

Commencing from:

Point A. located at geographical coordinates of longitude $59^{\circ} 41^{\prime} 23^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 15 \mathbf{V}^{\prime} \mathrm{N}$, thence at true bearing of $90^{\circ}$, for a distance of approximately 13 miles 6 yards, to Point $B$, located at geographical coordınates of longitude $59^{\prime} 30^{\prime} v^{\prime \prime} W$ and latitude $7^{\circ} 15^{\prime} 0^{\prime} ' \mathrm{~N}$, thence at true bearing ot $180^{\prime}$, tor a distance of approximately 7 miles 110 yards, to Point C , located at geographical coordinates of longitude $59^{\circ} 30^{\prime} \mathbf{0}^{\prime \prime} \mathrm{W}$ and latitude $7^{\prime \prime} \mathbf{8}^{\prime} 52^{\prime \prime} \mathrm{N}$, thence at true beanng of $220^{\circ}$, tor a distance of approximately 2 miles 1213 yards, to Point D. located at geographical coordinates of longitude $59^{\circ} 31^{\prime} 30^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 7^{\prime} 4^{\prime \prime} \mathrm{N}$, thence at true bearing of $2244^{\circ}$, tor a distance of approximately 1261 yards, to Point $\mathbb{E}$, located at geographical coordinates of longitude $59^{\circ} 31^{\prime} 56^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 6^{\prime} 37^{\prime \prime} \mathrm{N}$, thence at true bearing of $136^{\circ}$, for a distance of approximately 2 miles 764
 at true bearing of $44^{\circ}$, for a distance of approximately 1356 yards, to Point G, located at geographical coordinates of longitude $59^{\prime} 30^{\prime} U^{\prime} \mathrm{W}$ and latitude $7{ }^{\circ} 5^{\prime} 34^{\prime} \mathrm{N}$, thence at true beaning of $180^{\circ}$, tor a distance ot approximately 6 miles 722 yards, to Point H located at geographical coordinates of longitude $59^{\circ} 30^{\prime} 0^{\prime \prime} \mathrm{W}$ and latitude $7^{\prime} V^{\prime} U^{\prime} ' N$, thence at true beanng ot $270^{\circ}$, tor a distance ot approximately 10 miles 1007 yards, to Point I, located at geographical coordinates of longitude $59^{\circ} 39^{\prime} 15^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 0^{\prime} 0^{\prime \prime} \mathrm{N}$, thence at true bearing of $\boldsymbol{u}^{\mathbf{u}}$, tor a distance ot approximately 4 miles 1539 yards, to Point $J$, located at geographical coordinates of longitude $59^{\circ} 39^{\prime} 15^{\prime \prime} \mathrm{W}$ and latitude $\mathbf{7 0}^{\circ} \mathbf{4}^{\prime} 14^{\prime \prime} \mathrm{N}$, thence at true bearing of $9 \mathbf{9}^{\circ}$, for a distance of approximately 3
miles 1659 yards, to Point $K$, located at geographical coordınates ot longitude 59035'48' $\mathbf{W}$ and latitude $7^{\circ} 4^{\prime} 14^{\prime \prime} \mathrm{N}$, thence at true bearing of $1^{\circ}$, for a distance of approximately 3 miles 188 yards, to Point L located at
 distance of approximately 1 mile 1731 yards, to Point M, located at geographical coordinates of longitude
 yards, to Point N, located at geographical coordinates of longitude $59^{\circ} 34^{\prime} 7^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 11^{\prime} 11^{\prime \prime} \mathrm{N}$, thence at true bearing ot $9 \mathbf{0}^{\circ}$, tor a distance ot approximately 7 miles 226 yards, to Point $U$, located at geographical coordinates of longitude $59^{\circ} 40^{\prime} 21^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 11^{\prime} 13^{\prime \prime} \mathrm{N}$, thence at true bearing of $0^{\circ}$, for a distance of approximately 479 yards, to Point $P$, located at geographical coordinates ot longitude $59^{\prime} 40^{\prime} 21^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 11^{\prime} 28^{\prime \prime} \mathrm{N}$, thence at true bearing of $90^{\circ}$, for a distance of approximately 1 mile 303 yards, to Point Q, located at geographical coordinates of longitude $59^{\circ} 41^{\prime} 23^{\prime \prime} \mathrm{W}$ and latitude $7^{\circ} 11^{\prime 2} 28^{\prime} \mathrm{N}$, thence at true bearing of $0^{\circ}$, for a distance of approximately 4 miles 137 yards, to the point of commencement at Point $A$.

Thus enclosing an area of approximately 93961 acres , save and except all lands lawfully held or occupied.


